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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L11</u> 110 and catalyst	2	<u>L11</u>
<u>L10</u> 3252917.pn. or 3745126.pn. or 3620978.pn. or 2630410.pn. or 5958288.pn. <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> ((alumina or al or boron or b or tungsten or w) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) same (catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate))) .clm.	8	<u>L10</u>
<u>L9</u> (alumina or al or boron or b or tungsten or w) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) same (catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate))) .clm.	44	<u>L9</u>
<u>L8</u> (alumina or al or boron or b or tungsten or w) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) same (catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) (alumina or al or boron or b or tungsten or w) with surface with (treated or	224	<u>L8</u>

<u>L7</u>	modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) and (catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with surface with (treated or modified or modification or treating or bonded) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) (alumina or al or boron or b or tungsten or w) with (treated or modified or modification or treating) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate)) and (catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with (treated or modified or modification or treating) with (colloidal or abrasive or polishing adj (particle or grain or grit or particulate))	236	<u>L7</u>
<u>L6</u>		835	<u>L6</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L5</u>	L4 and L3	68	<u>L5</u>
<u>L4</u>	(catalyst or copper or cu or iron or fe or molybdenum or mo or titanium or ti or vanadium or v) with (treated or modified or modification or treating) with (colloidal or abrasive)	1179	<u>L4</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L3</u>	L2 and catalyst	208	<u>L3</u>
<u>L2</u>	(alumina or al or boron or b or tungsten or w) near5 (treated or modified or modification or treating) near10 (colloidal or abrasive)	845	<u>L2</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	6656241.pn.	1	<u>L1</u>

END OF SEARCH HISTORY